In the specification:

In the section entitled: Brief description of the drawings, at page 7 line 5, please insert the underlined text:

Figure 3 is a side view of the portable worktable of the present invention in the lowered position.

Figure 4 is a sectional view of an air pump and its associated mount for the portable worktable of the present invention.

Figure 5 is a sectional view of the spring catch and fixed joint for each leg of the portable worktable of the present invention.

The same reference numerals refer to the same parts throughout the various figures.

In the section entitled: Description of the Preferred Embodiment, at page 9 line 12, please insert the underlined text:

Figure 3 reveals the portable worktable 10 in the lowered position. The portable worktable 10 attains this position upon releasing the hinge assemblies 50 and lowering the legs. Pushing the hinges 52 toward the center of the rails 14 releases the hinge assemblies 50. The pins P escape from the notches and the lips L direct rotation of the hinges 52 to fold the upper legs 32, 38 upon the lower legs 40, 48.

Turning to Figure 4, this figure shows the handle and the air pump **88** beneath the top **26**. The air pump **88** rests in a rounded end of a bracket **86** where the rounded end fits the shape of the air pump **88**, typically a cylinder. From the air pump **88**, the bracket **86** continues with a semi-circular overhang that rests atop the runner **28**. The bracket's **86** overhang is welded to the runner **28**. Figure 4 then shows a typical connection of the top **26** to a runner **28**. The connection has a tab **82** of angle steel with vertical and horizontal legs and a fastener. The vertical leg of the tab **82** is welded on the outside of the runner **28** and away from the center of the portable worktable **10**. The horizontal leg of the tab **82** has a centered hole to accept a fastener **84**. The fastener **84** is a screw that advances into and secures the top **26**. With the top **26** secured to the tab **82** by the fastener **84**, the top **26** moves with the runners **28**.

In Figure 5, a detailed view of an individual spring catch **52** shows the upper legs **30, 36,** the lower legs **40, 48** and these components: a stop ring **60**, a spring **62**, an upper finger **54**, a

lower finger **56**, a stop pin **64**, a pivot **58**, and a sleeve **66**. A stop ring **60** of steel has a hollow cylindrical shape and an inner diameter that of the upper leg **30, 36**. For assembly of the spring catch **52**, the stop ring **60** is slipped over the upper leg **30, 36** and welded to the outside surface of the upper leg **30, 36** in the bottom half of the upper leg **30, 36**. Next, a spring **62** of steel wire in a helical shape has an inner diameter that of the upper leg **30, 36**. For assembly of the spring catch **52**, the spring **62** is moved over the upper leg **36** and then it hangs beneath the stop ring **62** and above the sleeve **66**.

In use, it can now be understood that hinge assemblies 50 secure the top 26 in a horizontal position and the upper legs 32, 38 and lower legs 40, 48 in an upright position. The hinge assemblies 50 on the four legs, with matching pins P and notches and lips L, cooperate to maintain the top 26 horizontal and the portable worktable 10 stable. A worker can perform tasks and use tools upon the top 26 in the raised position. In addition, the hinge assemblies 50 permit lowering the top 26. To store the portable worktable 10, a worker pushes the hinges 52 to release the upper legs 40, 48 and the lower legs 32, 38 for rotation. A worker would fold the upper legs 32, 38 inside of the lower legs 40, 48 towards the center of the invention 10 and bring the top 26 to the lowered position. In the lowered position, a worker can utilize the invention 10 similar to a hand truck 60 and move cargo. A hand truck 60 typically has a plate 20, frame 12, a pair of wheels 24 beneath the plate 20, and a pair of grips 16 upon the frame 12 and opposite the plate 20.